

## LABSOLUTE® PASTEUR PIPETTES

### Properties:

- Made of soda-lime glass
- According to ISO 7712
- With thin tip
- Delivery without cotton wool plug
- Very high resistance against a wide range of chemicals

### Picture:



### Resistance classes of soda-lime glass:

Water resistance according to DIN ISO 719  
Acid resistance according to DIN 12116  
Alkali resistance according to ISO 695

Class 3  
Class 1  
Class 2

**Value table:**

Item no.	l mm	Ø1 mm	Ø2 mm	Pieces per pack
7.691 060	150	6,95	1,5	4 x 250
7.691 061	230	6,95	1,5	4 x 250

**Description of the abbreviations in the value table:**

Item no.	Item number
l	Length of the Pasteur pipette
Ø1	Outer diameter of the tube
Ø2	Outer diameter of the tip

***We recommend our pipette teats (item no. 7 691 310) made of natural rubber for a safe filling and dispensing of liquid.***

**General notes for a safe handling of glass ware:**

1. **Avoid high temperature changes** within a short period of time (temperature shocks). Temperature shocks can cause a breakage of the glass. Broken glass can cause serious injuries. The thicker a glass, the more sensitive it is against high local heating.
2. **Avoid the use of aggressive, alkaline detergents.** These cleaning agents can cause abrasion of glass' surface and finally breakage of the glass ware.
3. Please **check your glass ware carefully** before use, if there are small scratches or previous damage. Use only glass ware in a perfect condition for the highest level of safety during your application.
4. **Do not apply temperatures of more than 500 °C** to your glass ware. High temperatures introduce permanent stress in the glass which will eventually cause the breakage of the glass.
5. **Avoid impact.** Glass will break as a result of impact. Use care when handling your glass ware to avoid impacting hard objects.
6. **Avoid high pressure or vacuum.** Only glass ware which is dedicated to be used under high pressure or vacuum conditions can be safely handled under such extreme conditions.
7. **Avoid high centrifugal forces.** Use only glass ware which is especially designed to be used in centrifuges.

**Revision 2.0, Stand: 11.10.2023**